

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7188	((711/114,170) or (714/6,7,8)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/01 09:25
L2	142999	(data adj storage adj unit) or stripe	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 09:25
L3	188049	(less or fewer or subset or part or some) adj3 (disks or devices or drives or discs or domains)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 09:37
L4	255	2 with 3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 09:40
L5	60	1 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 09:40
L6	9	(US-20050138284-\$ or US-20040111558-\$ or US-20040015655-\$ or US-20030005248-\$ or US-20020053009-\$).did. or (US-6961815-\$ or US-6938123-\$ or US-6779095-\$ or US-6311251-\$).did.	US-PGPUB; USPAT	OR	ON	2007/03/01 11:12
L7	217459	pointer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 11:12

## EAST Search History

L8	3	6 and 7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 11:13
L9	14567	base adj address	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 11:13
L10	0	6 and 9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 11:13
L11	60	(I2 and I3).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 11:37
L12	50	11 not 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 11:37

EAST - [kevin's workspace.wsp:1]

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 L1: (7188) ((711/114,170) or (714/6,7,8)).CCLS.  
 L2: (142999) (data adj storage adj unit) or stripe  
 L3: (188049) (less or fewer or subset or part or some) adj3 (disks or devices or drives or discs...  
 L4: (255) 2 with 3  
 L5: (60) 1 and 4  
 L6: (9) (US-20050138284-\$ or US-20040111558-\$ or US-20040015655-\$ or US-20030005248-\$ or US-20020...  
 L7: (217459) pointer  
 L8: (3) 6 and 7  
 L9: (14567) base adj address  
 L10: (0) 6 and 9  
 L11: (60) (I2 and I3).clm. → (L2 and L3).clm.  
 L12: (50) 11 not 5  
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	U	Document ID	Issue Date	Pages	Inventor	Title	Current OR	Current XR
1	<input type="checkbox"/>	US 20020053009 A1	20020502	46	Selkirk, Stephen S. et al.	Apparatus and method for instant copy of data in a dynamically changeable virtual mapping environment	711/162	711/114;
2	<input type="checkbox"/>	US 20030005248 A1	20030102	46	Selkirk, Stephen S. et al.	Apparatus and method for instant copy of data	711/165	711/114
3	<input type="checkbox"/>	US 20040015655 A1	20040122	8	Willis, Kenneth et al.	System and method for raid striping	711/114	711/170
4	<input type="checkbox"/>	US 20040111558 A1	20040610	12	Kistler, Michael David et al.	Multiple disk data storage system for reducing power consumption	711/114	
5	<input type="checkbox"/>	US 20050138284 A1	20050623	15	Cohn, David Leslie et al.	Multiple disk data storage system for reducing power consumption	711/114	714/5
6	<input type="checkbox"/>	US 6311251 B1	20011030	8	Meritt, Perry Wayne et al.	System for optimizing data storage in a RAID system	711/114	
7	<input type="checkbox"/>	US 6779095 B2	20040817	44	Selkirk, Stephen S. et al.	Apparatus and method for instant copy of data using pointers to new and original data in a data location	711/165	711/114
8	<input type="checkbox"/>	US 6938123 B2	20050830	8	Willis, Kenneth et al.	System and method for raid striping	711/114	714/6
9	<input type="checkbox"/>	US 6961815 B2	20051101	10	Kistler, Michael David et al.	Multiple disk data storage system for reducing power consumption	711/114	

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